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IN THE CLAIMS

1-17 (canceled)

18. (previously presented)A process comprising coating a surface of finely divided inorganic solid particles with at least two different organic additives to form coated finely divided inorganic solids, wherein at least one of said additives is selected from the group consisting of a wetting agent, dispersing agent or deflocculating agent, wherein said finely divided inorganic solid particles are in the form of an aqueous suspension or in the form of a filter cake and the two different organic additives are coated on to the finely divided inorganic solid particles separately or in the form of a mixture, wherein the coated particles are dried to form coated finely divided inorganic solid particles and wherein the coated finely divided inorganic solid particles have a mean particle size d_{50} of from 0.001 to 20 μm.

19. (previously presented)A process for preparing finely divided coated solids comprising coating a surface of finely divided inorganic solid particles with at least two different organic additives, wherein at least one of the additives is selected from the group consisting of a wetting agent, dispersions agent and a deflocculating agent, wherein the finely divided inorganic solids are in the form of a powder and are mixed with the two different organic additives in a mixer and the mixture is then ground wherein said two different organic additives are coated onto the inorganic particles to form finely divided coated solids, wherein the resultant coated solids have a mean particle size d_{50} of from 0.001 to 20 microns.

20. (previously presented)A process according to claim 18, wherein the proportion of additives is not more than 10 wt.% of the coated solid particles.

21. (previously presented)A process according to claim 18, wherein the proportion of additives is not more than 5 wt.% of the coated finely divided inorganic solid particles.

22. (previously presented)A process according to claim 18, wherein the coated finely divided inorganic particles are selected from the group consisting of titanium dioxide, barium sulfate, lithopone, zinc sulfide, zinc oxide, calcium carbonate, calcium sulfate, iron oxide, silicon dioxide, talcum, kaolin, mica, aluminium oxide, aluminium hydroxide, metal titanates, a colored titanate, zirconium oxide, magnesium oxide, hydrotalcite, chalk, a mixed phase pigment, an anticorrosive pigment, an inorganic flameproofing pigment, a black pigment, an inorganic special-effect pigment, a metal nitride, a metal or a metal boride.

23. (previously presented)A process according to claim 18, wherein the wetting, dispersing or deflocculating agent comprises at least one of the substance selected from the group consisting of an alkali metal salt of an organic acid, an ammonium salt of an organic acid, an alkali metal salt of an acrylate copolymer, an alkali metal salt of a methacrylate copolymer, a polyphosphate, a poly (meth)acrylate, a polyether, an anionically modified polyether, a fatty alcohol polyglycol ether, a modified polyurethanes and an anionically active aliphatic ester.

24. (previously presented)The process according to claim 18, wherein the added amount of wetting, dispersing or deflocculating agent is from 0.001 to 10 wt.%, based on the coated finely divided inorganic solid particles.

25. (previously presented)The process according to claim 24, wherein the added amount of wetting, dispersing or deflocculating agent is from 0.001 to 5 wt.%, based on the coated finely divided inorganic solid particles.

26. (previously presented)The process according to claim 18, wherein the second organic additive comprises at least one of the substances selected from the group consisting of a carboxylic acid, a soap, a metal soap, an alcohol, pentaerythritol, neopentyl glycol, a polyglycol a polyethylene glycol ether, an organic ester, a silane, a siloxane, a silicone oil, an organic

sulfone of the formula RSO_2R, an organic ketone, an organic nitrile, an organic sulfoxide, an organic amide, a fatty acid ester and a fatty acid amide.

27. (previously presented)The process according to claim 18, wherein the added amount of the second organic additive is from 0.01 to 10 wt.%, based on the coated finely divided inorganic solid particles.

28. (previously presented)The process according to claim 27, wherein the added amount of the second organic additive is from 0.01 to 5 wt.%, based on the coated finely divided inorganic solid particles.

29. (previously presented)The process according to claim 18, wherein the coated finely divided inorganic particles have a mean particle size d_{50} of from 0.005 to 5 µm.

30. (canceled)

31. (canceled)

32. (previously presented)A composition comprising an ink and the coated finely divided inorganic solid particles produced by the process of claim 18.

33. (previously presented)A composition comprising a paper and the coated finely divided inorganic solid particles produced by the process of claim 18.

34. (previously presented)A composition comprising the coated finely divided inorganic solid particles produced by the process of claim 18 and a ceramic.

35. (previously presented)A composition comprising the coated finely divided inorganic solid particles produced by the process of claim 18 and a medical adjuvant.

36. (previously presented)A composition comprising the coated finely divided inorganic solid particles produced by the process of claim 18 and a cosmetic.

37. (previously presented)A process comprising dispersing the coated finely divided inorganic particles produced by the process of claim 18 in water or an organic solvent to form a suspension, and adding an antifoam in an amount of up to 3 wt.%, based on a solids content of the suspension.

38. (canceled)

39. (canceled)

40. (previously presented)A process comprising preparing an aqueous suspension of finely divided inorganic solid particles from a filter cake containing said finely divided inorganic solid particles and adding at least two different organic additives, mixing the suspension and drying the suspensions to form finely divided coated inorganic solid particles, wherein at least one of said at least two organic additives is selected from the group consisting of a wetting agent, a dispersion agent and a deflocculating agent, wherein said finely divided coated inorganic solid particles have a mean particle size d_{50} of from 0.001 to 20 microns.

41. (canceled)